

20030904.qrp v03_n033.qrl.20030904

Date: Thu, 4 Sep 2003 19:03:05 EDT
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 3033

QRP-L Digest 3033

Topics covered in this issue include:

- 1) [157289] Re: Digest'er needs SUSE 8.2
by Ted Kell <tedkell@ev1.net>
- 2) [157290] Re: Tube Spy Radio (QRP)
by "carl seyersdahl" <carlseye@tampabay.rr.com>
- 3) [157291] Re: Tube Spy Radio (QRP)
by Steve Smith <sigcom@juno.com>
- 4) [157292] Re: Tube Spy Radio (QRP)
by grizzarv@mindspring.com
- 5) [157293] Re: Tube Spy Radio (QRP)
by Peter Burbank <peterlee@qx.net>
- 6) [157294] Re: Tube Spy Radio (QRP)
by Brad Thompson <Brad.Thompson@VALLEY.NET>
- 7) [157295] NEQRP CW Net, Thursday, 4 Sept 03, 08:30 PM EDT, 3.566 MHz (and SSB
net results)
by Chuck Ludinsky <cjl@mitre.org>
- 8) [157296] FS: Heathkit Dip Meter & Signal Generator
by "Dan Reynolds" <bcdlr@insightbb.com>
- 9) [157297] Wanted - Sierra 20 Meter Module
by "Delbert Long" <ad6we@hotmail.com>
- 10) [157298] Re: Digest'er needs SUSE 8.2
by Ted Kell <tedkell@ev1.net>
- 11) [157299] NE4040
by KEN BROWN <qrpers@juno.com>
- 12) [157300] September Spartan Sprint Results
by "John Huffman" <hjohnc@core.com>
- 13) [157301] hollow
by "carl seyersdahl" <carlseye@tampabay.rr.com>
- 14) [157302] [CONTEST] N2CQ QRP Contest Calendar Sept 6-29, 2003
by "Ken Newman" <n2cq@comcast.net>
- 15) [157303] Iowa QRP Club Net Results
by mark.milburn@juno.com
- 16) [157304] Last Call for Altoids Tins
by kizerian@xmission.com
- 17) [157305]
by "Brad Hernlem" <alihernlem@hotmail.com>
- 18) [157306] Re: Stop Bashing ARRL
by Alex <kr1st@amsat.org>

- 19) [157307] Norcal Sierra 20M board wanted (repeat)
by "Delbert Long" <ad6we@hotmail.com>
- 20) [157308] Re: Stop Bashing ARRL
by "John Sielke" <jsielke@pobox.com>
- 21) [157309] Re: NE 4040
by "Mike WA8BXN" <hubby2k@hotmail.com>
- 22) [157310] A MOXON IS UP....
by Joel M Denison <hamjoel@juno.com>
- 23) [157311] RE: Stop Bashing ARRL
by "Hare,Ed, W1RFI" <w1rfi@arrl.org>
- 24) [157312] RE: Stop Bashing ARRL
by "Hare,Ed, W1RFI" <w1rfi@arrl.org>
- 25) [157313] PC power supply conversion
by Lenny Wintfeld <w2bvh@comcast.net>
- 26) [157314] Re: A MOXON IS UP....
by Alex <kr1st@amsat.org>
- 27) [157315] Re: Stop Bashing ARRL
by Alex <kr1st@amsat.org>
- 28) [157316] Help contacting Wilderness
by "Gregg Olson" <golson@ix.netcom.com>
- 29) [157317] Re: A MOXON IS UP....
by ed miller <millered@magnet.fsu.edu>
- 30) [157318] Re: A MOXON IS UP....
by "DTX" <dtx@wood.tzo.com>
- 31) [157319] Grommet Edging used for coil forms.
by "Ron Polityka" <wb3aal@verizon.net>
- 32) [157320] Re: A MOXON IS UP....
by Robin Kidd <robink@us.ibm.com>
- 33) [157321] Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
by "Bob Schreibmaier" <k3ph@ptd.net>
- 34) [157322] Re: A MOXON IS UP....
by "Mike Yetsko" <myetsko@insydesw.com>
- 35) [157323] Re: Kickapoo Joy Juice.
by George Franklin <w0av@juno.com>
- 36) [157324] RE: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
by Mark Schoonover <schoon@amgt.com>
- 37) [157325] Re: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
by "George, W5YR" <w5yr@att.net>
- 38) [157326] Re: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
by "Chris Trask" <chistrask@earthlink.net>
- 39) [157327] CW Sprint this Saturday
by George Fremin III <geoiii@kkn.net>
- 40) [157328] RE: Stop Bashing ARRL
by "Hare,Ed, W1RFI" <w1rfi@arrl.org>

Date: Wed, 03 Sep 2003 18:50:52 -0500

From: Ted Kell <tedkell@ev1.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157289] Re: Digest'er needs SUSE 8.2
Message-ID: <5376CMI2V86EAB8D8WQXW4WQMA91Y62.3f567e5c@sweetie>
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Now that is a great idea. If any of the SUSE recepients need someone to give a set to, I would really appreciate receiving it.

Ted

N3Ted

9/2/03 8:57:19 PM, "Rich Dailey, KA80KH" <okh.npi@gte.net> wrote:

>As a qrp-1 digest reader since 1995 (96?), I am living in
>a time warp. I always keep missing the offers for SUSE
>8.2 disks.
>
>So here's a reverse offer - I'll gladly accept 1 set of SUSE
>8.2, and will pass on two copies. Will post to the list as
>soon as I get an offer.
>
>72 es zut tu de rich
>
>
>

Date: Wed, 3 Sep 2003 20:06:10 -0400
From: "carl seyersdahl" <carlseye@tampabay.rr.com>
To: <K2UD@adelphia.net>,
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157290] Re: Tube Spy Radio (QRP)
Message-ID: <002601c37278\$58e8ce40\$38024918@tampabay.rr.com>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

What is a "hollow state " xmtr.??? I've repaired many "strange" rigs in years past, but never heard this term.!!!

36 yrs. in us . govt. repairs.1!!!!!!

carl / kz5ca

----- Original Message -----

From: "Howard Kraus" <K2UD@adelphia.net>

To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

Sent: Wednesday, September 03, 2003 4:49 PM

Subject: Tube Spy Radio (QRP)

> Guys, an interesting discussion is taking place on the Glowbugs page
> glowbugs@piobaire.mines.uidaho.edu about the British Paraset WWII
resistance
> spy radio, and building the same. Seems a few have been duplicated in
> recent years, and interest seems to be raised from others who wish to do
the
> same.
>
> The Paraset is a hollow-state xtal controlled xmtr (of QRP levels!) and a
> tunable regenerative receiver mounted in a zinc case. They were given to
> resistance groups during WWII for communications with London (and
presumably
> others?). It sounds much like the original Mountaineer xcvr from QST in
> 1950.
>
> FWIW. It sounds like a project that I'd like to keep warm building this
> winter.
>
> 72
>
> Howard Kraus, K2UD
>

Date: Wed, 3 Sep 2003 17:37:03 -0700

From: Steve Smith <sigcom@juno.com>

To: qrp-l@Lehigh.EDU

Subject: [157291] Re: Tube Spy Radio (QRP)

Message-ID: <20030903.173703.-16276619.0.sigcom@juno.com>

MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Hollow state = active components are thermionic excited vacuum envelope
devices. :-)

73.....Steve Smith WB6TNL
Oxnard, CA USA
"Snort Rosin"

On Wed, 3 Sep 2003 20:06:10 -0400 "carl seyersdahl"

<carlseye@tampabay.rr.com> writes:

> What is a "hollow state " xmtr.??? I've repaired many "strange" rigs
> in

> years past, but never heard this term.!!!

> 36 yrs. in us . govt. repairs.l!!!!!!

> carl / kz5ca

> ----- Original Message -----

> From: "Howard Kraus" <K2UD@adelphia.net>

> To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

> Sent: Wednesday, September 03, 2003 4:49 PM

> Subject: Tube Spy Radio (QRP)

>

>

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> > glowbugs@piobaire.mines.uidaho.edu about the British Paraset WWII

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> > winter.

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> > 72

> >

> > Howard Kraus, K2UD

> >
>
>
>
>
>

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Date: Wed, 3 Sep 2003 19:50:12 -0500 (CDT)
From: grizzarv@mindspring.com
To: carlseye@tampabay.rr.com
Cc: qrp-1@lehigh.edu (Low Power Amateur Radio Discussion)
Subject: [157292] Re: Tube Spy Radio (QRP)
Message-ID: <200309040050.h840oCn09599@kg7yy.kg7yy.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

> From: "carl seyersdahl" <carlseye@tampabay.rr.com>
> Subject: Re: Tube Spy Radio (QRP)
>
> What is a "hollow state " xmtr.??? I've repaired many "strange" rigs in
> years past, but never heard this term.!!!
> 36 yrs. in us . govt. repairs.1!!!!!!
> carl / kz5ca

It's a wry way to express the notion of a tube radio -- much like
"glassfet" is. Transistors are solid state; tubes, by a backwards
construction, then, are "hollow state".

HTH

Date: Wed, 03 Sep 2003 20:59:39 -0400
From: Peter Burbank <peterlee@qx.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>
Subject: [157293] Re: Tube Spy Radio (QRP)
Message-ID: <5.2.0.9.0.20030903205717.00a03400@mail.qx.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

At 08:06 PM 9/3/2003, carl seyersdahl wrote:

>What is a "hollow state " xmtr.??? I've repaired many "strange" rigs in
>years past, but never heard this term.!!!

> 36 yrs. in us . govt. repairs.l!!!!!!

> carl / kz5ca

Carl,

It means that there is a vacuum inside the glass :-)

73 Pete NV4V

Date: Wed, 03 Sep 2003 21:16:46 -0400

From: Brad Thompson <Brad.Thompson@VALLEY.NET>

To: carlseye@tampabay.rr.com,

"Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

Subject: [157294] Re: Tube Spy Radio (QRP)

Message-ID: <5.0.2.1.2.20030903211529.020baec0@pop3.norton.antivirus>

Mime-Version: 1.0

Content-Type: text/plain; charset="us-ascii"; format=flowed

At 08:06 PM 09/03/2003 -0400, carl seyersdahl wrote:

>What is a "hollow state " xmtr.??? I've repaired many "strange" rigs in
>years past, but never heard this term.!!!

> 36 yrs. in us . govt. repairs.l!!!!!!

> carl / kz5ca

Hello--

Vacuum tube (n): a FET with a built-in pilot light<g>. The antonym to
"hollow state" is "sand state".

Yours for colorful terminology, and 73--

Brad AA1IP

Date: Wed, 03 Sep 2003 21:43:45 -0400

From: Chuck Ludinsky <cjl@mitre.org>

To: neqrp@jonal.net, qrp-l@lehigh.edu

Subject: [157295] NEQRP CW Net, Thursday, 4 Sept 03, 08:30 PM EDT, 3.566 MHz (and
SSB net results)

Message-ID: <3F5698D1.7080006@mitre.org>

MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit

The New England QRP Club's 80M CW net, WQ1RP, will meet again on Thursday, 4 September 2003, at 8:30 PM EDT (00:30Z, 5 September 03) on or near 3.566 MHz. All hams are welcome. Net control operator will be Chuck, K1CL, operating from Chelmsford, MA.

A short net last week, with only three participants:

WA8BXN	Mike	nr Cleveland, OH	359
WA1CFX	Howard	Jamaica Plains, MA	479
K1CL	Chuck	Chelmsford, MA	net op

Thanks to Mike and Howard for an excellent, if short net, and hope to hear you again this week.

An impromptu SSB net on Tuesday night, under generally poor (QRN, QRM) conditions, had a total of six check-ins:

AB8DF	Ed	Waterford, MI	47
VE2EQL	John		
WB3GCG	Craig	nr Phila, PA	47
KE4IZH	Rick	Westpoint, VA	48
N1ZSW	Ron	Worcester, MA	47 (heavy QRM)
K1CL	Chuck	Chelmsford, MA	

Thanks to everyone for sticking through all the noise, as well as the the guy calling CQ continuously a few hundred Hz above us.

72 DE K1CL,
Chuck

Date: Wed, 3 Sep 2003 21:50:45 -0500
From: "Dan Reynolds" <bcdlr@insightbb.com>
To: "qrp-L Reflector \ (qrp-L Reflector\)" <qrp-l@lehigh.edu>
Subject: [157296] FS: Heathkit Dip Meter & Signal Generator
Message-ID: <000001c3728f\$56ab69f0\$350da8c0@c1641599a>
MIME-Version: 1.0
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Heathkit HD1250 solid state dip meter with all coils, manual and plastic case. \$55 OBO plus shipping. Great condition.=20

Heathkit IG-102 RF signal generator. Good condition. \$40 OBO plus = shipping.

Good condition, bottom two knobs not original.

Also, Eico(?) capacitor tester with magic eye tube. Best offer.

Need to move these items. PayPal preferred. bcdlr@insightbb.com

Dan, KB9JLO

Date: Wed, 03 Sep 2003 20:42:27 -0700
From: "Delbert Long" <ad6we@hotmail.com>
To: qrp-1@Lehigh.EDU
Subject: [157297] Wanted - Sierra 20 Meter Module
Message-ID: <Law14-F100bM1Th9IMe00030d9f@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Anybody willing to part with a Norcal or Wilderness Radio Sierra 20 Meter module ?

Thanks...

Del, AD6WE

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Date: Wed, 03 Sep 2003 22:55:31 -0500
From: Ted Kell <tedkell@ev1.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157298] Re: Digest'er needs SUSE 8.2
Message-ID: <1YHCC9TR8408D974NJ1UURN2YNJHMG.3f56b7b3@sweetie>
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Got them, boy was that fast.

Ted

9/3/03 6:50:52 PM, Ted Kell <tedkell@ev1.net> wrote:

>Now that is a great idea. If any of the SUSE recipients need someone to give a
>set to, I would really appreciate receiving it.

>
>Ted
>
>N3Ted
>
>
>9/2/03 8:57:19 PM, "Rich Dailey, KA80KH" <okh.npi@gte.net> wrote:
>
>>As a qrp-l digest reader since 1995 (96?), I am living in
>>a time warp. I always keep missing the offers for SUSE
>>8.2 disks.
>>
>>So here's a reverse offer - I'll gladly accept 1 set of SUSE
>>8.2, and will pass on two copies. Will post to the list as
>>soon as I get an offer.
>>
>>72 es zut tu de rich
>>
>>
>>
>
>
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>
>
>

Date: Wed, 03 Sep 2003 21:18:52 PDT
From: KEN BROWN <qrpers@juno.com>
To: qrp-l@Lehigh.edu
Subject: [157299] NE4040
Message-ID: <20030904.231539.4311.2.QRPers@juno.com>

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QRPers@juno.com

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Date: Thu, 4 Sep 2003 07:02:27 -0400
From: "John Huffman" <hjohnc@core.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157300] September Spartan Sprint Results
Message-ID: <007e01c372d4\$fa1f3bd0\$4d075dd8@jhuffman1t>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 8bit

Results of the September 2003 Spartan Sprint
Conditions were good for the September Sprint and participation was high.
This was an excellent Sprint. These were the best band conditions in months
and the Michigan QRP contest that was running at the same time got a lot of
stations on the air. Scores and total contacts were the best we've seen
since last March.

Logs were up from last month's doldrums to 64 total.

Here's the band statistics:

80M -	76 QSOs
40M -	835 QSOs
20M -	1023 QSOs
15M -	5 QSOs
10M -	0 QSOs
Total -	1939 QSOs

Both 20 meters and 40 meters were pretty hot. Some of the country was plagued by thunderstorms on 40, but for most it was a productive band. Activity is starting back on 80 meters as fall approaches.

Skinny Winners -

Seab AA1MY was way out in front with 60 contacts at less than half a pound. His QSOs per pound ratio was an incredible 147. Doc K0EVZ took second with 64 contacts at just over half a pound. Third was Denny N9JXY with 12 contacts and an ultra light setup that weighed in at just over a quarter pound.

Tubby Division Winners -

It was a high scoring night for the Tubbies. Jim WA9TZE won with 114 points. Dave Wd7Z and Todd N9NE took place and show with 94 and 91 QSOs each.

Special Recognition, Outside Operation -

AA1MY

"Drove the truck up a logging road to a nice spot and hung up an Eighty Eight at about 55' by dark. A very wet season has caused a mosquito explosion so I'm a lot lighter than when I left the house."

N0YGY

"I went over to my local reservoir and set up with the K1 and my fishing pole vertical. I kept dropping my flashlight and was forced to ask for too many repeats."

AE7RW

"Operated in my backyard on picnic table, battery power'd ft-817, 20 meter dipole abt 20 ft up."

W0NTA

"I used my newest K2 and a temporary 40 meter inverted V in the backyard and operated from the patio."

WV0H

"I missed the first half of the contest but did manage to be outside the apartment on my balcony using my K1 and external alkaline holder."

K7TQ

"I again operated outdoors this month in the mountains of Idaho. Take down this time of year ends in darkness, so I decided at 7 PM (0200Z) that I would QRT when 5 minutes passed with no contacts. Only once in that final hour did I go as long as 4 minutes between contacts. By the time I finished taking down the 20 m dipole @ 60' between two trees and packing up, it was well past dark."

N7CQR

"I used the K2 and my 'old' PW-1 super antennas vertical from a park bench in the west hills of Portland, OR."

Late Logs -

Alan K07X had 14 contacts on 20 meters in August with his Tubby set-up. He just got set up at his new QTH in Wyoming.

RESULTS -

Each contact received one point. If you didn't tell us the weight of your station, or if your station weighed more than a house, we assigned a weight

of 30 pounds.

The soapbox is published separately in the September issue of The ARS Sojourner which comes out next week. Don't miss it! www.ARSqrp.com

We hope everyone had a good time. See you in October!

THE SKINNY DIVISION (results sorted in the order of points per pound)								
Call	80M	40M	20M	15M	10M	Points	Weight	Points
Per Pound								
AA1MY	0	36	24	0	0	60	0.406	147.78
K0EVZ	0	0	64	0	0	64	0.65	98.46
N9JXY	0	12	0	0	0	12	0.27	44.44
W0SOC	0	0	55	0	0	55	1.25	44
K3ESE	0	18	27	0	0	45	1.7	26.47
W5KDJ	0	0	31	0	0	31	2	15.5
K4FDK	0	18	0	0	0	18	1.2	15
N0TK	0	10	27	0	0	37	2.5	14.8
N0YGY	0	0	24	0	0	24	1.94	12.37
K9YT	0	0	11	0	0	11	1	11
N3AO	0	26	1	0	0	27	2.5	10.8
W3HQ	0	17	3	0	0	20	2	10
AB4PP	0	15	9	0	0	24	2.5	9.6
K6RXL	0	5	11	0	0	16	2	8
KE9V	4	16	18	1	0	39	5	7.8
K6UIZ	0	8	14	0	0	22	3.45	6.38
N4HAY	0	14	0	0	0	14	2.44	5.74
NA8M	9	36	15	0	0	60	12	5
W1PID	0	6	0	0	0	6	1.2	5
N0RC	0	7	22	0	0	29	6	4.83
NK6A	0	4	10	0	0	14	3.3	4.24
K EWS	0	21	4	0	0	25	6.5	3.85
WA9TZE	15	71	28	0	0	114	30	3.8
KD7GIM	0	0	8	0	0	8	2.2	3.64
K3NG	0	0	52	0	0	52	15	3.47
KH6B	0	0	15	0	0	15	4.4	3.41
WD7Z	0	40	54	0	0	94	30	3.13
KE4R	1	38	14	0	0	53	17	3.12
N9NE	11	52	28	0	0	91	30	3.03
K3TW	6	49	33	0	0	88	30	2.93
WA7SPY	0	9	20	0	0	29	10	2.9
VE3XT	0	3	7	0	0	10	3.5	2.86
AA8PJ	0	0	14	0	0	14	5	2.8
K7RE	0	48	35	0	0	83	30	2.77
W9FNB	6	5	10	0	0	21	8	2.62

KA3WMJ	9	8	10	0	0	27	11	2.45
AE7RW	0	0	20	0	0	20	8.5	2.35
WB8RTJ	2	49	16	0	0	67	30	2.23
W0NTA	0	47	12	0	0	59	30	1.97
WV0H	0	0	4	0	0	4	2.1	1.9
K7TQ	0	0	53	0	0	53	30	1.77
K4BAI	5	29	18	0	0	52	30	1.73
N7LT	0	14	37	0	0	51	30	1.7
N2CQ	0	12	0	0	0	12	8	1.5
K4BX	5	12	17	1	0	35	30	1.17
N7CQR	0	0	20	0	0	20	18	1.11
KG6WP	0	5	8	0	0	13	12	1.08
AB1AV	0	2	0	0	0	2	2	1
K6PZB	0	6	9	0	0	15	15	1
AL7FS	0	0	8	0	0	8	8	1
N0SXX	0	0	27	0	0	27	30	0.9
K5JHP	0	14	10	1	0	25	30	0.83
N90H	3	7	0	0	0	10	14	0.71
K3NY	0	8	4	0	0	12	17	0.71
WA1VGB	0	2	0	0	0	2	3	0.67
KI0II	0	4	7	0	0	11	19	0.58
KJ5VW/7	0	0	17	0	0	17	30	0.57
N7GS	0	6	8	0	0	14	30	0.47
K0IOA	0	5	8	0	0	13	30	0.43
WA0RSE	0	2	9	2	0	13	30	0.43
K04PY	0	10	0	0	0	10	30	0.33
AC7XR	0	8	0	0	0	8	24	0.33
KI7N	0	1	6	0	0	7	30	0.23
VE3TEQ	0	0	7	0	0	7	30	0.23

THE TUBBY DIVISION (results sorted in the order of points)

Call	80M	40M	20M	15M	10M	Points
WA9TZE	15	71	28	0	0	114
WD7Z	0	40	54	0	0	94
N9NE	11	52	28	0	0	91
K3TW	6	49	33	0	0	88
K7RE	0	48	35	0	0	83
WB8RTJ	2	49	16	0	0	67
K0EVZ	0	0	64	0	0	64
NA8M	9	36	15	0	0	60
AA1MY	0	36	24	0	0	60
W0NTA	0	47	12	0	0	59
W0SOC	0	0	55	0	0	55
KE4R	1	38	14	0	0	53
K7TQ	0	0	53	0	0	53
K3NG	0	0	52	0	0	52
K4BAI	5	29	18	0	0	52

N7LT	0	14	37	0	0	51
K3ESE	0	18	27	0	0	45
KE9V	4	16	18	1	0	39
N0TK	0	10	27	0	0	37
K4BX	5	12	17	1	0	35
W5KDJ	0	0	31	0	0	31
N0RC	0	7	22	0	0	29
WA7SPY	0	9	20	0	0	29
N0SXX	0	0	27	0	0	27
KA3WMJ	9	8	10	0	0	27
N3AO	0	26	1	0	0	27
K5JHP	0	14	10	1	0	25
K EWS	0	21	4	0	0	25
N0YGY	0	0	24	0	0	24
AB4PP	0	15	9	0	0	24
K6UIZ	0	8	14	0	0	22
W9FNB	6	5	10	0	0	21
W3HQ	0	17	3	0	0	20
AE7RW	0	0	20	0	0	20
N7CQR	0	0	20	0	0	20
K4FDK	0	18	0	0	0	18
KJ5VW/7	0	0	17	0	0	17
K6RXL	0	5	11	0	0	16
KH6B	0	0	15	0	0	15
K6PZB	0	6	9	0	0	15
NK6A	0	4	10	0	0	14
AA8PJ	0	0	14	0	0	14
N7GS	0	6	8	0	0	14
N4HAY	0	14	0	0	0	14
K0IOA	0	5	8	0	0	13
KG6WP	0	5	8	0	0	13
WA0RSE	0	2	9	2	0	13
N9JXY	0	12	0	0	0	12
N2CQ	0	12	0	0	0	12
K3NY	0	8	4	0	0	12
KI0II	0	4	7	0	0	11
K9YT	0	0	11	0	0	11
K04PY	0	10	0	0	0	10
N90H	3	7	0	0	0	10
VE3XT	0	3	7	0	0	10
AC7XR	0	8	0	0	0	8
KD7GIM	0	0	8	0	0	8
AL7FS	0	0	8	0	0	8
KI7N	0	1	6	0	0	7
VE3TEQ	0	0	7	0	0	7
W1PID	0	6	0	0	0	6
WV0H	0	0	4	0	0	4
AB1AV	0	2	0	0	0	2

WA1VGB 0 2 0 0 0 2

Date: Thu, 4 Sep 2003 07:36:02 -0400
From: "carl seyersdahl" <carlseye@tampabay.rr.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157301] hollow
Message-ID: <003201c372d8\$b870abc0\$38024918@tampabay.rr.com>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Thanks to all who responded to my question on
"hollow state". I've been around a good long time but I guess I can still
find something to learn!!!!!!
carl / kz5ca

Date: Thu, 4 Sep 2003 07:39:22 -0400
From: "Ken Newman" <n2cq@comcast.net>
To: "N4SO Ken Brown" <elecraftk2@juno.com>,
 "K8NI Norm Into" <normk8ni@neo.rr.com>,
Subject: [157302] [CONTEST] N2CQ QRP Contest Calendar Sept 6-29, 2003
Message-ID: <002c01c372d9\$305b10d0\$3fcb2d44@kensdell>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

~~~~~  
N2CQ QRP CONTEST CALENDAR  
September 6-29, 2003  
~~~~~

IARU Region 1 Fieldday (SSB) ... QRP Category
Sep 06 - 1300z to Sep 07 - 1300z
Rules: <http://www.sk3bg.se/contest/iarur1fd.htm>
~~~~~

AGCW Straight Key Party (CW - 40 Meters) ... QRP Category  
Sep 06 - 1300z to 1600z  
Rules: <http://www.agcw.de/>

~~~~~  
NA Sprint (CW)... QRP Category

Sep 07 - 0000z to 0400z

Rules: <http://www.ncjweb.com/sprintrules.php>
~~~~~

Worked All Europe DX Contest (SSB) <100W Low Power Category

Sep 13 - 0000z to Sep 14 - 2400z

<http://www.darc.de/referate/dx/fedcw.htm>  
~~~~~

Swiss HTC QRP Sprint (CW) *** QRP Contest ***

Sep 13 - 1300z to 1900z

Rules: <http://www.htc.ch/>
~~~~~

Louisiana QSO Party (Ph/CW) ... QRP Category

Sep 13 - 1400z to Sep 14 - 0200z &

Sep 14 - 1400z to Sep 14 - 2000z

Rules: <http://www.tchams.org/users/contest/laqp/laqprules.html>  
~~~~~

ARRL September VHF QSO Party (All) Low Power Category

Sep 13 - 1800z to Sep 14 - 0300z

Rules: <http://www.arrl.org/contests/rules/2003/sepvhf.html>
~~~~~

Second Class Operator Club Marathon (CW) \*\*\* QRP Contest \*\*\*

Sep 13 - 1800z to 2400z

Rules: <http://www.qsl.net/soc/>  
~~~~~

NA Sprint (SSB)... QRP Category

Sep 14 - 0000z to 0400z

Rules: Rules: <http://www.ncjweb.com/sprintrules.php>
~~~~~

Tennessee QSO Party "/QRP entries so listed"

Sep 14 - 1800z to Sep 15 - 0100z

Rules: <http://www.k4ro.net/tcg.html>  
~~~~~

Scandinavian Activity Contest (CW) ... QRP Category

Sep 20 - 1200z to Sep 21 - 1200z

<http://www.sk3bg.se/contest/text/sacnsc.txt>
~~~~~

Collegiate QSO Party (All) ... QRP Category

Sep 20 - 1200z to Sep 21 - 0400z

Rules: <http://www.qth.com/collegiate/qsopartyrules.htm>  
~~~~~

South Carolina QSO Party (ALL) ... QRP Category

Sep 20 - 1300z to Sep 21 - 2100z

Rules: <http://www.geocities.com/CapeCanaveral/2695/SCQSOWeb.htm>
~~~~~

QRP Afield (All) \*\*\* QRP Contest \*\*\*

Sep 20 - 1500z to Sep 21 - 0300z (Enter your best 6 hours)

Rules: <http://www.qsl.net/wq1rp/>

~~~~~  
Washington State Salmon Run (CW/SSB) ... QRP Category

Sep 20 - 1600z to Sep 21 - 0700z

Sep 21 - 1600z to Sep 21 - 2400z

Rules: <http://www.wwdxc.org/>

~~~~~  
Fall QRP Homebrewer Sprint (CW/PSK31) \*\*\*QRP CONTEST\*\*\*

Sep 22 - 0000z to 0400z (Sunday evening in US/Canada)

Rules: <http://www.njqrp.org/data/qrp-homebrewers-sprint.html>

~~~~~  
CQWW RTTY DX Contest ... <150w Category

Sep 27 - 0000z to Sep 28 - 2400z

Rules: <http://www.cq-amateur-radio.com/awards.html>

~~~~~  
Tesla Cup ... QRP Category

Sep 27 - 0000z to 2400z (SSB)

Sep 28 - 0000z to 2400z (CW)

Rules: <http://members.aol.com/k3bu/TeslaRC.htm>

~~~~~  
Scandinavian Activity Contest (SSB) ... QRP Category

Sep 27 - 1200z to Sep 28 - 1200z

Rules: <http://www.sk3bg.se/contest/text/sacnsc.txt>

~~~~~  
Texas QSO Party (All) ... QRP Category

Sep 27 - 1400z to Sep 28 - 0200z

Sep 28 - 1400z to Sep 28 - 2000z

Rules: <http://www.txqp.org/>

~~~~~  
Alabama QSO Party (CW/SSB) ... QRP Category

Sept 27 - 1800z to 2400z

Rules: <http://web.dbtech.net/~dxcc/rules1.htm>

~~~~~  
Arkansas QSO Party (CW/SSB/PSK31) ... QRP Category

Sep 28 - 0002z to 0600z &

Sep 28 - 1400z to Sep 29 - 0100z

Rules: <http://www.arrl.org/contests/months/sep.html>

~~~~~  
Thanks to SM3CER, WA7BNM, N0AX(ARRL), WB3AAL and others
for assistance in compiling this calendar.

Please forward the contest info you sponsor to N2CQ@ARRL.NET and
we will post it and give it more publicity.

Anyone may use this "N2CQ QRP Contest Calendar" for your website,
newsletter, e-mail list or other media as you choose.

(Include a credit to the source of this material of course.)

72 de

Ken Newman - N2CQ

N2CQ@ARRL.NET

<http://www.amqrp.org/contesting/contesting.html>

<http://www.n3epa.org/Pages/Contest/contest.htm>

Date: Thu, 4 Sep 2003 07:17:01 -0500
From: mark.milburn@juno.com
To: qrp-1@lehigh.edu
Subject: [157303] Iowa QRP Club Net Results
Message-ID: <20030904.072108.-229511.3.MARK.MILBURN@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Another rough night on the band. Started with some CW QRM and ended up hearing mostly Spanish speaking SSB and lots of band noise. Nevertheless, we had a lot of checker-inners, and we appreciate everyone's efforts to keep the net alive while we wait for better conditions. Wednesday night we heard:

KQ0I	Mark	Iowa
N0WA	Dennis	Iowa
W5USJ	Chuck	Texas
W0PWE	Jerry	Iowa
K0MAX	Max	Minnesota
WA8BXN	Mike	Ohio

There may have been some others in there, and if so I apologize for not being able to pull you out. Give us a try next Wednesday night.

72,
Mark KQ0I
Des Moines, Iowa
Instant Messenger: markkq0i Packet: KQ0I@KQ0I.#CIA.IA.USA.NOAM

Date: Thu, 4 Sep 2003 07:36:53 -0600
From: kizerian@xmission.com
To: "qrp-1@Lehigh.EDU" <qrp-1@lehigh.edu>
Subject: [157304] Last Call for Altoids Tins
Message-ID: <1062682613.3f573ff5acd07@webmail.xmission.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

I am ready to wrap up the Altoids tins "contest"...so far the response has been pretty good. If there is anyone else out there who could use a bundle of tins for a noteworthy cause, this is your last chance to give your pitch. When they're gone, they're gone...it could take my addicted friend as long as 6 months to use up another 100 tins of these nasty little mints.

Thanks for your help in cleaning out my basement laboratory.

Bruce kk7zz

Date: Thu, 04 Sep 2003 15:03:33 +0000
From: "Brad Hernlem" <alihernlem@hotmail.com>
To: qrp-l@lehigh.edu
Message-ID: <Law9-F48U9T3TGJ2TUS0003be1d@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

I posted the following messages to another list but am also sending it here in hopes that someone can tell me a bit about these kind of devices (or references to some good technical articles explaining things like design criteria for dimensions of sampling elements and specifications for circuit components).

Brad

.....
BTW, here are a couple pics of the unit that I have with the enclosure removed:

<http://www.geocities.com/alibhernlem/Radio/Monimatch.html>

The interesting thing about this is that there are three seemingly identical sampling circuits. Each of the two boards that you see has facility for both forward and reverse sampling circuits but on one board only one of the circuits is used (the one with the diode closest to the N-connector (Is that 'reverse' assuming the N-connector is the transmitter side?). Why would one want three sampling circuits?

Brad

>How much current do I need to send through one of these devices to get a
>reading? Is there a good technical article or three that anyone can
>recommend to help understand these devices? I have a device of this sort (I
>don't know what is the best term, "reflectometer", Monimatch, or what)
>which sounds an awful lot like the device described in the old ARRL

>handbooks but I don't know its pedigree or for what frequency it was
>designed. The box has an N connector on one end and a SO-239 (or whatever)
>on the other.
>
>Brad

Get 10MB of e-mail storage! Sign up for Hotmail Extra Storage.
<http://join.msn.com/?PAGE=features/es>

Date: Thu, 04 Sep 2003 11:48:38 -0400
From: Alex <kr1st@amsat.org>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [157306] Re: Stop Bashing ARRL
Message-ID: <3F575ED6.E3650681@amsat.org>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii
Content-transfer-encoding: 7bit

"Hare,Ed, W1RFI" wrote:

> The ARRL Board expects to revisit that very issue, almost assuredly at the
January
> meeting, though I can't speak for the Board of Directors. They have been asking
for
> member input by sundry means to help them reaffirm or change the present ARRL
policy. The
> present policy was set in the late 90s. It is that ARRL supports the retention
of Morse
> Code for HF access. But there is a wide range of opinion on the subject and the
Board
> wants to hear it.

There's an incredible simple solution to deal with this issue. The board
can simply decide that it has not received enough membership input to
warrant a vote on a change of policy. So it can decide to bring this
issue to the agenda of the next regular board meeting. It already has
done this once.

In the mean time the NPRM process will take place and the code test
requirement will be abolished before the ARRL even officially
(re)considered its position on the issue. This way the ARRL will save
its face politically. The old policy to keep the code requirement is
still in place; the ARRL never officially agreed with the proposed NPRM.
The folks agreeing with the NPRM will not hold a grudge against the ARRL

as it didn't oppose either. Rather than a decline in membership, I think there may be a trade in membership, perhaps even an increase. (the glass is half full)

It is very obvious from what you can read on the ARRL web site and what has been posted on subject specific web sites, that the focus is on growth of membership. Now just think where would you seek new membership? So they loose a few members on this issue, but there will be many more (new) hams out there with HF privies to which the ARRL can be very meaningful. If this potential is large enough, it may even be tempting to simply speak in favor of the NPRM. Yes, I'm rather skeptical of the democratic process in the presence of temptations. (the glass is half empty) If it were a business setting, I would actually agree with such a course.

Leaves the question if and what the ARRL is going to file as comments to the NPRM. How about some formal neutral comments?

It has been said that the ARRL president does not vote on this issue. If I'm not mistaken the bylaws dictate that if there will be a tie, then the president will have to cast the deciding vote. In that case, I would make sure the president also knows where you stand. However, I don't even think it will come to a vote. I hope I'm wrong.

As for generating revenue to fund activities, well, I think the ARRL has become very creative in finding new sources. Most recently by asking clubs for donations. I'm confident that the ARRL will be able to offset the possible loss in membership dues due to this issue by other streams of income. I don't think you'll loose your job any time soon, Ed. ;-)

73,
--Alex KR1ST

Date: Thu, 04 Sep 2003 09:13:10 -0700
From: "Delbert Long" <ad6we@hotmail.com>
To: qrp-l@Lehigh.EDU
Subject: [157307] Norcal Sierra 20M board wanted (repeat)
Message-ID: <Law14-F258QHgBoP9ex00033b2c@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Sorry, had my mail filters turned on, so I'll repeat the post...Does anyone have a Norcal or Wilderness Sierra 20 meter board to sell? How about the entire radio?

Thanks...

Del, AD6WE

Try MSN Messenger 6.0 with integrated webcam functionality!
http://www.msnmessenger-download.com/tracking/reach_webcam

Date: Thu, 04 Sep 2003 12:22:35 -0400
From: "John Sielke" <jsielke@pobox.com>
To: qrp-1@lehigh.edu
Subject: [157308] Re: Stop Bashing ARRL
Message-ID: <3F572E8B.3182.4BD0AC8@localhost>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

>
> In the mean time the NPRM process will take place and the code test
> requirement will be abolished before the ARRL even officially
> (re)considered its position on the issue. This way the ARRL will save
> its face politically. The old policy to keep the code requirement is
> still in place; the ARRL never officially agreed with the proposed NPRM.
> The folks agreeing with the NPRM will not hold a grudge against the ARRL
> as it didn't oppose either. Rather than a decline in membership, I think
> there may be a trade in membership, perhaps even an increase. (the glass
> is half full)

I don't think everyone is gullible enough to fall for that. Actually, I believe it is what is going to happen, and I find it unfortunate that the ARRL refuses to take a stand. I would have more respect for the organization if it came out "no-code," rather than taking the cowardly way.

John W2AGN

Date: Thu, 4 Sep 2003 12:22:35 -0400 (Eastern Standard Time)
From: "Mike WA8BXN" <hubby2k@hotmail.com>
To: <mgoins@usa.net>, <qrp-1@Lehigh.EDU>
Subject: [157309] Re: NE 4040
Message-ID: <3F5766CB.000001.01656@etower>

MIME-Version: 1.0
Content-Type: Text/Plain
Content-Transfer-Encoding: quoted-printable

I built one Manhattan style with a few enhancements. Neat little radio. =0D
73/72 - Mike WA8BXN=0D
=0D

-----Original Message-----=0D
=0D
=0D

Has anyone built the NE 4040? I need the schematic/board layout. Thanks.

Date: Tue, 4 Sep 2029 13:51:30 -0400
From: Joel M Denison <hamjoel@juno.com>
To: fpqrp-l@mpna.com, qrp-l@Lehigh.EDU
Subject: [157310] A MOXON IS UP....
Message-ID: <20290904.135131.-303091.0.hamjoel@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

In spite of calamadies and rain and lightnin,,, ah got a moxon up in the
air...
about as high as my beam was...
I'll be on or around 7.044 for a wwwhile.... its almost two pm eastern
now....
I like the mechanics of the antenna easy to work with.....
now to see what it will do on the radio....
kella in maine
drinking a bit of kick-a-poo juice
to ease the pain and frostbite...

The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only \$14.95/ month - visit www.juno.com to sign up today!

Date: Thu, 4 Sep 2003 13:52:38 -0400
From: "Hare,Ed, W1RFI" <w1rfi@arrl.org>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [157311] RE: Stop Bashing ARRL
Message-ID: <721D3436A7C2B344A301FD4A413C71A9016F3C25@kosh.arrlhq.org>
content-class: urn:content-classes:message
MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Yeah, shame on the ARRL for actually asking its members what its =
position should be. . .

If you want my opinion, the matter right now is at the "RM" stage, =
meaning that the FCC has received petitions for rulemaking and are =
putting them out for public comment. While it is possible that the FCC =
could go right to a Report and Order from an RM, that is almost never =
the case. I will bet a lobster dinner with anyone that the FCC will go =
to an NPRM, which starts the process all over again.

The League rarely gets involved at the RM stage, because the vast =
majority of them really go nowhere, and if they do, the NPRM stage gives =
ample opportunity for comment.=20

The Board put together its policy position several years ago, and has =
appropriately, IMHO, asked the membership to tell it what they think =
ARRL should do about changing or affirming that policy. There may be =
those that want to paint that as a "no policy" position, but those that =
do are, IMHO, quite incorrect.

73,
Ed Hare, W1RFI

> -----Original Message-----

> From: John Sielke [mailto:jsielke@pobox.com]

> Sent: Thursday, September 04, 2003 12:23 PM

> To: Low Power Amateur Radio Discussion

> Subject: Re: Stop Bashing ARRL

>=20

>=20

>=20

> >=20

> > In the mean time the NPRM process will take place and the code test

> > requirement will be abolished before the ARRL even officially

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> Actually, I=20
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> unfortunate that the=20
> ARRL refuses to take a stand. I would have more respect for=20
> the organization=20
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>=20
> John W2AGN
>=20

Date: Thu, 4 Sep 2003 13:55:41 -0400
From: "Hare,Ed, W1RFI" <w1rfi@arrl.org>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157312] RE: Stop Bashing ARRL
Message-ID: <721D3436A7C2B344A301FD4A413C71A9016F3C26@kosh.arrlhq.org>
content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

> Leaves the question if and what the ARRL is going to file as comments =
to
> the NPRM. How about some formal neutral comments?

There is no NPRM on changes to the code-testing, Alex. There are several =
petitions and the FCC has put them out for public comment.=20

There is no doubt at all that ARRL will have to take a stand on any NPRM =
that comes from all of this. If they don't, I would be very disappointed =
and I suspect that if the League were not to comment at all on an actual =
NPRM, that many would share that disappointment.

73,=20
Ed Hare, W1RFI
ARRL Lab
225 Main St
Newington, CT 06111
Tel: 860-594-0318
Internet: w1rfi@arrl.org

Web: <http://www.arrl.org/tis>

> -----Original Message-----

> From: Alex [mailto:kr1st@amsat.org]

> Sent: Thursday, September 04, 2003 11:49 AM

> To: Low Power Amateur Radio Discussion

> Subject: Re: Stop Bashing ARRL

>=20

>=20

> "Hare,Ed, W1RFI" wrote:

>=20

> > The ARRL Board expects to revisit that very issue, almost=20

> assuredly at the January=20

> > meeting, though I can't speak for the Board of Directors.=20

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>=20

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>=20

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> the NPRM. How about some formal neutral comments?
>=20
> It has been said that the ARRL president does not vote on=20
> this issue. If
> I'm not mistaken the bylaws dictate that if there will be a tie, then
> the president will have to cast the deciding vote. In that=20
> case, I would
> make sure the president also knows where you stand. However, I don't
> even think it will come to a vote. I hope I'm wrong.
>=20
> As for generating revenue to fund activities, well, I think=20
> the ARRL has
> become very creative in finding new sources. Most recently by asking
> clubs for donations. I'm confident that the ARRL will be able=20
> to offset
> the possible loss in membership dues due to this issue by=20
> other streams
> of income. I don't think you'll loose your job any time soon, Ed. ;-)
>=20
> 73,
> --Alex KR1ST
>=20

Date: Thu, 04 Sep 2003 14:10:49 -0400
From: Lenny Wintfeldt <w2bvh@comcast.net>
To: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>,
elecrafft@mailman.qth.net, NJQRP <njqrp@njqrp.org>
Subject: [157313] PC power supply conversion
Message-ID: <3F578029.7040506@comcast.net>
MIME-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Hi

In mid August there was a thread on qrp-l regarding "PC Power supplies, conversions, hints and tips". One of the replies referenced "www.qsl.net/yo5ofh/projects and pick then 13.8v_pc_ps", wherein yo5ofh gives a clear and detailed description of how to turn a particular architecture of PC power supply into a 13.8 volt single output supply.

I looked at a few pc supplies I have in the junk ...er... resource pile, and none of them are suitable for the yo5ofh conversion (their output architecture is not the same as described in the article).

I'm not about to trace out the circuit on the secondary side of these supplies to try a similar conversion, it's just too much work (after all this is a hobby).

I think I have a less elegant but much easier way to achieve the same goal. I'd like to take 3 pc power supplies and tie their 5 volt outputs in series and ignore the other outputs. The output side of the wpower supply is isolated from the primary (wall outlet) side by the switching power transformer. The outputs are however referenced to frame ground. The frame ground tie would prevent me from hooking (or as Nils would say "hosing") the three 5 volt outputs in series.

From the looks of the pc board, I can float the outputs above frame ground with a single foil cut. After the cut(s) the outputs could then be hosed up.

Does anyone see a reason why this would not work?

73,

Lenny W2BVH

Date: Thu, 04 Sep 2003 14:53:08 -0400
From: Alex <kr1st@amsat.org>
To: hamjoel@juno.com
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [157314] Re: A MOXON IS UP....

Message-ID: <3F578A14.3D1FD309@amsat.org>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii
Content-transfer-encoding: 7bit

Joel M Denison wrote:

> drinking a bit of kick-a-poo juice

I have to ask. What's kick-a-poo juice?

Good luck with the Moxon!

73,
--Alex KR1ST

Date: Thu, 04 Sep 2003 15:10:42 -0400
From: Alex <kr1st@amsat.org>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [157315] Re: Stop Bashing ARRL
Message-ID: <3F578E32.A984C526@amsat.org>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii
Content-transfer-encoding: 7bit

"Hare,Ed, W1RFI" wrote:

> There is no NPRM on changes to the code-testing, Alex. There are several
petitions and
> the FCC has put them out for public comment.

Thanks for correcting me. You are correct of course.

73,
--Alex KR1ST

Date: Thu, 4 Sep 2003 13:43:11 -0600
From: "Gregg Olson" <golson@ix.netcom.com>
To: "qrp-1" <qrp-1@lehigh.edu>
Subject: [157316] Help contacting Wilderness
Message-ID: <GFEHKONGLIMMAPNJDKNAAEKCCFAA.golson@ix.netcom.com>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

Content-Transfer-Encoding: 7bit

Hi to the group.

I have been trying to get in Email contact with Bob at Wilderness. I want to place an order for one of his products. However, using the email link on the Wilderness site results in my messages being returned as "undeliverable". I seem to remember a message a few weeks ago mentioning that Bob was in the "move" mode. Can anyone give me some updated info on how to contact Bob?

Thanks and 73s
Gregg; W0MPR

Date: Thu, 04 Sep 2003 15:46:33 -0400
From: ed miller <millered@magnet.fsu.edu>
To: qrp-l@Lehigh.EDU
Subject: [157317] Re: A MOXON IS UP....
Message-ID: <5.1.1.5.2.20030904153702.02e80688@mail.magnet.fsu.edu>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

kick-a-poo juice: A remedy to calm ones nerves, oft times one can become so calm he can not even move. It is usually home-made for parties by each male guest bring a bottle of his favorite beverage and the female guests bringing a mixer of her choice, all bottles are emptied into a wash tub containing a block of ice, stirred and enjoyed. Party jitters disappear as if by magic. Glad those days are in my past.

Ed KC4MHM

Date: Thu, 4 Sep 2003 13:12:39 -0700
From: "DTX" <dtx@wood.tzo.com>
To: <kr1st@amsat.org>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [157318] Re: A MOXON IS UP....
Message-ID: <00cd01c37320\$e3e3a300\$0c00a8c0@home>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I think the full and proper name is Kick-A-Poo Joy Juice. Perhaps known in your part of the South as Oh Be Joyful. Receipes are wide and varied but typically a mixture of organic substances that provide some starch, sugar, yeast combined with water, time and temperature. And a minimal amount of filtration; perhaps pour it through a gunny sack on the way into the jug or pitcher. In case you have any allergies to it, be aware that some percentage of alcohol will be unavoidable.

Normally used in place of Aleve or Motrin because it is faster acting, better tasting and can be applied internally or externally.

Gary WA6DTX

----- Original Message -----

From: "Alex" <kr1st@amsat.org>

To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

Sent: Thursday, September 04, 2003 11:53 AM

Subject: Re: A MOXON IS UP....

> Joel M Denison wrote:

>

> > drinking a bit of kick-a-poo juice

>

> I have to ask. What's kick-a-poo juice?

>

> Good luck with the Moxon!

>

> 73,

> --Alex KR1ST

>

Date: Thu, 4 Sep 2003 16:16:48 -0400

From: "Ron Polityka" <wb3aal@verizon.net>

To: ". QRP-L" <qrp-l@Lehigh.EDU>

Subject: [157319] Grommet Edging used for coil forms.

Message-ID: <000e01c37321\$78f12350\$0200a8c0@wb3aal>

MIME-Version: 1.0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: 7bit

Hi,

Back during the Atlanticon 2003 Forum, I purchase grommet edging from someone

to make coils. Anyone know who was selling this at the gathering?

72 & Good DX
Ron de WB3AAL
wb3aal@verizon.net
www.n3epa.org

Date: Thu, 4 Sep 2003 16:19:46 -0400
From: Robin Kidd <robink@us.ibm.com>
To: qrp-l@Lehigh.EDU
Subject: [157320] Re: A MOXON IS UP....
Message-ID: <0F023D1010.FCE5FC5B-0N85256D97.006F8735-85256D97.006FAC94@us.ibm.com>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

The actual name is "kick-a-poo joy juice". This "drink" is too well known in the South...

Regards,

Robin J. Kidd
KG4RSQ
Advisory IT Specialist
AMS Learning Technologies
IBM Global Services

Remember, the Ark was created by inspired amateurs but the Titanic was created by professionals...

Internet: robink@us.ibm.com
Phone: 770.835.3596(T/L 596)

ed miller <millered@magnet. Discussion" <qrp-l@Lehigh.EDU> fsu.edu>	To: "Low Power Amateur Radio cc:
--	-------------------------------------

Sent by:
owner-qrp-1@Lehigh
h.EDU

Subject: Re: A MOXON IS UP....

09/04/2003 15:46
Please respond to
millered

kick-a-poo juice: A remedy to calm ones nerves, oft times one can become so calm he can not even move. It is usually home-made for parties by each male guest bring a bottle of his favorite beverage and the female guests bringing a mixer of her choice, all bottles are emptied into a wash tub containing a block of ice, stirred and enjoyed. Party jitters disappear as if by magic. Glad those days are in my past.

Ed KC4MHM

Date: Thu, 4 Sep 2003 16:33:32 -0400
From: "Bob Schreibmaier" <k3ph@ptd.net>
To: <qrp-1@Lehigh.EDU>
Subject: [157321] Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
Message-ID: <000301c37323\$cf3ae960\$6400a8c0@k3ph>
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit

>I have to ask. What's kick-a-poo juice?

Believe it or not, there actually was a soda marketed under that name! It is still available at:

<http://www.popsoda.com/kicjoyjuic.html>

However, I suspect Joel is referring to that wild concoction we used to make in college. 8^{} A little bit of this beverage plus a little bit of that beverage plus a little

```
bit... well, you get the idea.  Guaranteed to set you on
your "donkey" in no time flat!
```

[illegible]

```
+-----+
| Bob Schreibmaier K3PH | E-mail: k3ph@ptd.net   |
| Kresgeville, PA 18333 | http://home.ptd.net/~k3ph |
+-----+
```

Date: Thu, 4 Sep 2003 16:43:59 -0400
From: "Mike Yetsko" <myetsko@insydesw.com>
To: <kr1st@amsat.org>,
"Low Power Amateur Radio Discussion" <grp-l@lehigh.edu>
Subject: [157322] Re: A MOXON IS UP....
Message-ID: <03d701c37325\$46efa300\$0200a8c0@charter.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

```
> Joel M Denison wrote:
>
> > drinking a bit of kick-a-poo juice
>
> I have to ask. What's kick-a-poo juice?
>
> Good luck with the Moxon!
>
> 73,
> --Alex KR1ST
```

Kick-a-poo joy juice!!

While I don't think the original 'slang' applies anymore, I seem to recall there is actually a commercial drink by that name now.

Mike

Date: Thu, 4 Sep 2003 15:49:50 -0500
From: George Franklin <w0av@juno.com>
To: robink@us.ibm.com
Cc: qrp-1@Lehigh.EDU
Subject: [157323] Re: Kickapoo Joy Juice.
Message-ID: <20030904.154951.-16134317.4.w0av@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Gang,

If memory serves me correctly (it does, occasionally) the original KJJ came from Dogpatch, USA, the hometown of Little Abner of comic strip fame.

Another delicacy from the same town was Trashbean Tea.

Sorry!

73 de George/W0AV
Hamming since 1935

Date: Thu, 4 Sep 2003 13:47:54 -0700
From: Mark Schoonover <schoon@amgt.com>
To: "'k3ph@ptd.net'" <k3ph@ptd.net>,
Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [157324] RE: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
Message-ID: <BF889CEBEFD2D511B993009027F60ABE4F7179@AG-JASMINE-NT4>
MIME-Version: 1.0
Content-Type: text/plain;
charset="windows-1252"

Sure, but instead of ice - which dilutes the solution of the 'good' stuff, use a block of dry ice instead. Depending on the amount of alcohol present, the dry ice will turn the mixture slushy, like a Slurpee...

72 & Good Drinking!

.mark

Date: Thu, 4 Sep 2003 16:02:11 -0500
From: "George, W5YR" <w5yr@att.net>
To: <k3ph@ptd.net>,
"Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>
Subject: [157325] Re: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
Message-ID: <015801c37327\$d01dab70\$0401a8c0@PS>
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit

It all goes back to the Lil Abner comic strip from around 1940 or so. Indian Joe was always brewing up his Kickapoo Joy Juice - so named since he evidently was of the Kickapoo tribe.

Ain't history wonderful?

73/72, George
Amateur Radio W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE of Dallas in Collin county EM13QE
"Starting the 58th year and it just keeps getting better!"
w5yr@att.net

----- Original Message -----
From: "Bob Schreibmaier" <k3ph@ptd.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Sent: Thursday, September 04, 2003 3:33 PM
Subject: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]

> >I have to ask. What's kick-a-poo juice?

>
> Believe it or not, there actually was a soda marketed under
> that name! It is still available at:
>
> <http://www.popsoda.com/kicjoyjuic.html>
>

> However, I suspect Joel is referring to that wild concoction
> we used to make in college. 8^{) A little bit of this
> beverage plus a little bit of that beverage plus a little
> bit... well, you get the idea. Guaranteed to set you on
> your "donkey" in no time flat!

Date: Thu, 4 Sep 2003 14:32:56 -0700
From: "Chris Trask" <chistrask@earthlink.net>
To: <k3ph@ptd.net>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [157326] Re: Kickapoo Joy Juice [Was Re: A MOXON IS UP....]
Message-ID: <008d01c3732c\$1ba41800\$cf044bab@default>
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit

>
>I have to ask. What's kick-a-poo juice?
>

Kickapoo Joy Juice was a concoction created in the comic strip "L'il Abner" by a pair of Kickapoo Indians who were stikingly similar to the French cartoon characters Asterix and Obelix (Norsemen fighting the Romans). They would boil a large couldron of water and throw in all sorts of things, the last of which was a typewriter which supposedly supplied all of the vitamins from A to Z. I suspect that the stuff would probably etch glass.

And yes, there still is a soda by that name. They occasionally have it at the coffee shop down the street.

>
> However, I suspect Joel is referring to that wild concoction
> we used to make in college. 8^{) A little bit of this
> beverage plus a little bit of that beverage plus a little
> bit... well, you get the idea. Guaranteed to set you on
> your "donkey" in no time flat!
>

In the Air Force, we called that a "Hairy Buffalo" or a "Pink Elephant".

Chris

/,-----.
/ What's all this \ High Performance Mixers and
Amplifiers for RF Communications

Chris Trask / N7ZWY
Principal Engineer
Sonoran Radio Research
P.O. Box 25240
Tempe, Arizona 85285-5240

Email: christrask@earthlink.net
<http://www.home.earthlink.net/~christrask>

Date: Thu, 4 Sep 2003 17:00:37 -0500
From: George Fremin III <geoiiii@kkn.net>
To: qrp-l@Lehigh.EDU
Subject: [157327] CW Sprint this Saturday
Message-ID: <20030904220037.GQ14693@kkn.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Disposition: inline

This is a great CW contest.
It has a QRP category - but only 6 QRP entries were submitted
for the last running of the contest - so everyone made the top ten!

CW Sprinting - Beginners Guide - by W4AN

<http://www.contesting.com/articles/198>

The Sprint Survival Web Page

"The Sprint - the most fun you can have in 4 hours with your clothes on." - N6TR

<http://n6tr.jzap.com/sprint.html>

The rules are here:

<http://www.ncjweb.com/sprintrules.php>

Past scores are here:

<http://www.ncjweb.com/sprintresults.php>

--

George Fremin III - K5TR

geoiiii@kkn.net

<http://www.kkn.net/~k5tr>

Date: Thu, 4 Sep 2003 18:21:33 -0400
From: "Hare,Ed, W1RFI" <w1rfi@arrl.org>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157328] RE: Stop Bashing ARRL
Message-ID: <721D3436A7C2B344A301FD4A413C71A9016F3C3F@kosh.arrlhq.org>
content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

> > There is no NPRM on changes to the code-testing, Alex.=20

> > There are several petitions and=20

> > the FCC has put them out for public comment.

=20

> Thanks for correcting me. You are correct of course.

Glad to help, but I am certainly not always correct. Ask my wife! :-)

73,=20

Ed Hare, W1RFI

-----Original Message-----

> From: Alex [<mailto:kr1st@amsat.org>]

> Sent: Thursday, September 04, 2003 3:11 PM

> To: Low Power Amateur Radio Discussion

> Subject: Re: Stop Bashing ARRL

>=20
>=20
> "Hare,Ed, W1RFI" wrote:
>=20
> > There is no NPRM on changes to the code-testing, Alex.=20
> There are several petitions and=20
> > the FCC has put them out for public comment.
>=20
> Thanks for correcting me. You are correct of course.
>=20
> 73,
> --Alex KR1ST
>=20

End of QRP-L Digest 3033
